

**Amendments to the Specification:**

Please replace the first and second full paragraphs on page 7 of the specification with the following rewritten paragraphs:

A second embodiment is the spectacle lens manufacturing ~~method described in claim 1, method,~~ in which the lens member forming step uses a lens blank of which both the surface have not yet processed to the curved surface shape satisfying the optical specification of the spectacle lens related to the order but processed to a predetermined surface shape as a plastic material of a processing target, and is able to process the spectacle lens related to the order appropriately out of a plurality of lens blank prepared in advance, and in which the lens blank having an outside diameter at least larger than a maximum distance between a frame center and a frame of the spectacle frame related to the order and having the smallest outside diameter as well is selected and processed so that the spectacle lens related to the order is manufactured.

A third embodiment is the spectacle lens manufacturing ~~method described in claim 1 or 2, method,~~ in which the lens member forming step uses a numerical-control curve generator generating the curved surface shape of a processing target by controlling distances from a cutting blade to the plastic material and a rotation axis, respectively, in accordance with the curved surface shape of a formation target while rotating the plastic material around the rotation axis passing through a specific point of the curved surface of the processing target, and in which the plastic material is arranged so that the center thereof being a geometric center of an edge shape of the spectacle lens comes on the rotation axis, a calculation is made to obtain a tilt angle in a case where a reference surface of the plastic material is tilted at a predetermined angle with respect to a case where the processing is performed on assumption that an optical center or a lens vertex positions on the rotation axis, and a processing is performed by tilting the reference surface of the plastic material beforehand to offset the tilted angle.

Please replace the first and second full paragraphs on page 9 of the specification with the following rewritten paragraph:

A fifth embodiment is a spectacle lens manufacturing method manufacturing a spectacle lens based on order information including spectacle frame information, prescription value, and the layout information, comprising the steps of: a lens member forming step obtaining a lens member by forming a curved surface shape satisfying an optical specification of the spectacle lens related to the order on a plastic material; and an edging step processing the lens member to be shaped into an edge shape of the spectacle lens related to the order, ~~wherein~~ wherein the lens member-forming step is to form a curved surface shape on the plastic material so that a geometric center of the edge shape positions at a center of the plastic material.

Please replace the Abstract with the attached Substitute Abstract.